I disapprove of the proposed reconfiguration of the the 902 - 928 MHz band. NextNav is proposing removal of the current requirement that it not cause unacceptable levels of interference to part 15 devices. Can there be a reason for this except that NextNav's plans would cause unacceptable levels of interference? The 900 MHz band is quite active within the Amateur Radio Service here in New England, with analog narrow-band FM and digital voice modes in use via repeaters and VOIP links. These capabilities provide vital back-up communications capability during emergency conditions when normal channels of communications may be disabled. Much of the equipment in use has been retired from commercial service but is still capable and relatively simple to maintain, which translates to system dependability. Thank you for your consideration. Respectfully, Brian Lewis, K0BCL